

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Appln. No. 09/449,625

A1
concl'd

(trade name: EPICOAT 1004, manufactured
by Yuka Shell Epoxy Co., Ltd.)

Polyisocyanate (hardener)

4.0 g

(trade name: CORONATE HX, manufactured
by Nippon Polyurethane Co., Ltd.)

Page 37, delete the first full paragraph and insert therefor:

A2

After the compressing processing, a transparent film (thickness: 10 μm) of polyethylene terephthalate, which was coated with a polyester adhesive (trade name: BYRON 300), was bonded to the surface of the stimuable phosphor sheet formed above, to form a transparent protective layer.

Page 38, delete the heading "Example 3" and insert therefor --Comparative Example 3--

Page 42, Table 1, delete heading of column 9 and insert therefor:

A3

Coating Non-Uniformity (Difference in Thickness of thickest and thinnest portions) μm

IN THE CLAIMS:

Please cancel claim 2.

Please enter the following amended claims:

A4

Sub
C1

1. (Amended) A method of manufacturing a radiation image conversion panel in which a stimuable phosphor-containing coating solution, which contains at least a stimuable phosphor and a binder, is applied to a support by use of an extrusion coater such that the film thickness of a coated film of the stimuable phosphor-containing coating solution is in the range of from 300 to 800 μm .